What is claimed is:

1. A method for trading odd-lots of a security in an electronic market for trading securities, comprises

executing an odd-lot order with an eligble market participant; and updating an odd-lot position of the eligible market participant to reflect the executed odd-lot order;

determining when the odd-lot position for the eligible market participant corresponds to a round lot size; and decrementing the odd-lot position by the round lot size.

2. The method of claim 1 further comprising:

determining whether the received odd lot order is from a customer of the eligible market participant who is at an inside price; and

executing the received odd lot order against the eligible market participant irrespective of a time priority of the eligible market participant.

- 3. The method of claim 1 further comprising determining if the odd-lot order is a marketable order.
- 4. The method of claim 1 wherein the electronic market maintains the displayable quote size for the eligible market maker for the security traded in the market.
- 5. The method of claim 4 wherein the displayable quote size for the market maker in the security is decremented by one round lot when decrementing position of the eligible market participant.

- 6. The method of claim 1 wherein if the odd lot order is not marketable when received from an order entry firm, it is returned to the order entry firm.
- 7. The method of claim 1 wherein the odd-lot positions are track for both sides of the market and are specified for the security traded by an eligible market participant and for each eligible market participant.
- 8. The method of claim 1 wherein the odd-lot execution manager is a separate mechanism for processing and executing orders distinct from normal units of trading.
- 9. The method of claim 1 wherein the odd lot order is part of a mixed lot.
- 10. The method of claim 1 wherein a round lot portion of the mixed lot is executed against the eligible market participant's displayed quote.
- 11. The method of claim 1, further comprising:
 resetting the odd-lot position for the eligible market participant
 if the eligible market participant changes its corresponding displayed quote.
- 12. The method of claim 1, further comprising: resetting the odd-lot position for the eligible market participant at the close of trading on the market.

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13. An electronic market for trading securities, comprises:

an order execution/routing manager that executes non-directed orders against quoting market participant's quotes/orders based on a priority;

a process to determine whether an order is a mixed order or an odd lot order;

an odd-lot execution process that executes the odd-lot portion of the mixed order or the odd-lot order, comprising:

a process to execute an odd-lot order with an eligble market participant;

a process to update an odd-lot position of the eligible market participant to reflect the executed odd-lot order and determine when the odd-lot position for the eligible market participant corresponds to a round lot size; and

a process to decrement the odd-lot position by the round lot size.

- 14. The electronic market of claim 13 further comprising:
 a process to determine if the odd-lot order is a marketable order.
- 15. The electronic market of claim 13 further comprising
 a process to determine whether the received odd lot order is from
 a customer of the eligible market participant who is at an inside price; and
 a process to execute the received odd lot order against the
 eligible market participant irrespective of a time priority of the eligible
 market participant.
- 16. The electronic market of claim 13 further comprising:
 a process to reset the odd-lot position for the eligible market

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participant at the close of trading on the market.

- 17. The electronic market of claim 13 wherein the odd lot order is part of a mixed lot.
- 18. The electronic market of claim 13, wherein a round lot portion of the mixed lot is executed against the eligible market participant's displayed quote.
- 19. The electronic market of claim 13 wherein

a process to suspend processing of odd-lot orders for the security if the process to determine whether an odd-lot exposure has been exceeds determines that all exposure limits for all market makers have been exceeded.

20. A computer program product residing on a computer readable medium for trading securities in an electronic market, comprises instructions for causing a computer to:

determine whether a received order is a mixed order or an odd lot order:

execute an odd-lot order with an eligble market participant; update an odd-lot position of the eligible market participant to reflect the executed odd-lot order and determine when the odd-lot position for the eligible market participant corresponds to a round lot size; and decrement the odd-lot position by the round lot size.

21. The computer program product of claim 20 further comprising instructions to cause the computer to:

determine whether the received odd lot order is from a customer of

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the eligible market participant who is at an inside price; and execute the received odd lot order against the eligible market participant irrespective of a time priority of the eligible market participant.

22. The computer program product of claim 20 further comprising instructions to cause the computer to:

determining if the odd-lot order is a marketable order.